

(Rain w) AIM SITE DISCOVERY FORM
Name: Region P6 Forest MBS District _A Site No
State WA County King Lat. Long. Tract #
Principal Meridian Corig Tract #
Land Ownership (circle one): Private land: FS land: After the land
Land Ownership (circle one): Private land; FS land; Mixture; Undetermined; If private land, doe it affect FS land? If no, stop here. CRITERIA A Answer cash and it
This were each question with Y=yes or N=no.
Are there adits with discharge or evidence of discharge? 2. Are there millsites or tailings present?
3. If the mine waste rock volume is > 500 yd³, then complete (a) through (e), otherwise go to 4.
(a) Is the potential source located in a municipal watershed?
(b) Is the potential source located in a floodplain?
(c) Are there dwellings, residences, campsites, or other public use areas nearby (e.g. 200 feet)?
(d) Are there domestic wells within a 4-mile radius of the site?
(e) Are there surface water intakes within 15 miles downstream of the site?
OSSIBLE → 4. Is there known damage to fisheries, T&E species, downstream aquatic communities, wetlands, or other sensitive environments?
5. Are there unidentified materials, chemicals, or wastes, etc., on site?
GENERAL INFORMATION
Are there open adits or shafts present? (circle one) (yes no
Are there dangerous structures present? (circle one) yes (no)
Total area/Disturbed area (acres)/4/_4
Level of public interest: Low Medium: High:
Warn your 7 Scrt 54
Signature Date

If any answer in CRITERIA A is yes, go to CRITERIA B, otherwise circle LOW on top of page and stop.

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	A 35			0.06/	2 Imlan
Name: Qual	z Creek	Region R	Forest MB	District	Site No
CRITERIA B Answ	or each question v	with V—vec or N	l-no		
✓ 6. Is site under			(—no.		
7. Is there a m	en la companya de la companya del companya del companya de la comp				
· ·					
No. Is there evid questions (a)	dence of acidic and a) through (d) belo	d/or heavy meta w is circled yes.	conditions pre	esent? Check	Y if any answer
	surface water disc		Yes	No	
(b) Is	vegetation affected pH value < 4?	1?	Yes	No No	
1 TO	thers (explain)		Yes	No	
DETAIL DESCRIPTION Stream or disc	charge water:		•		
Stream or dis Flow ra pH valu	te (cfs)	date 9/1 date 9/1 date 9/1	6/94 value - 6/94 value - 6/94 value -	00 date	value value
Stream or disc Flow ra pH valu Specific NFS Watershed Cod	te (cfs) ie c conductivity le	date 9/1 date 9/1 date 9/1 Affected stre	e/94 value • 6/94 value 3 e/94 value 1 am name and I	obj date	value value M\dd
Stream or dist Flow rates pH valuable Specification NFS Watershed Cool Total area/Disturbed	te (cfs) ie conductivity le Adviarea (acres) Mills.	date 9/4 date 9/4 date 9/4 date 9/4	electory value of the control of the	00 date	value value M\dd
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Stream or disting Flow raph valuation of the structures (buildings) Other data, comment area (Manual Comment and Comment and Comment area (Manual Comment and Com	te (cfs) le conductivity le Adviarea (acres) Millinates) s, headframes, mills hts, and explanation	date 9/date 9/da	am name and I	obl date	value value M\dd

Adity located ~ 12mle from galed road, cuidence of neorly composites will 30' of a dit. Established trail to both adit and nearby (150-200 y bs) millsite.

@ Millsite evidence of some old structures, courete foundation, and sizable tailings. Mills, te also has sizeable tailing deposit (on order of 300+ orders) and surface uster from tream flowing nearly goes into bossy orea below tailings which achibits reddish - brown algae and some stinted pregreen snouth.

water quality readings obtained both within This boggy orea and in the nearly Qualz Creek below the intersection of the boy water and the creek

are as follows =

Temp		rea/below 12-3	welling AVE 12.5	Flow rate
PH	6.4	6.3	3.4 6-35	.04 cuff/sec
and	Quartz	Creek be mellsite	Clow stream	interection of bos water
Temp	12.5	12-2	12.35	Flow rate
MS	13	1)	12.	~ 4 wift/sec
PH	6.9	7-1	7-0	· milsec

Actures taken of both M. M. site and odit (Komica) (2 pix) (3-4 pix)

